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				APPLICANT: SHEWCHUK, et al.			
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U.S. PATENT DOCUMENTS							
Examiner Initials		Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
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FOREIGN PATENT DOCUMENTS							
		Document Number	Publication Date	Country	Class	Subclass	Translation Yes No
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OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)							
	1	Johnson, et al., <u>Cell</u> , 85:149-158					
	2	Cox, et al., <u>Curr. Opin. Struct. Biol.</u> , 4: 893-901					
	3	M. Shahinpoor and K. J. Kim, "Ionic polymer-metal composites: I. Fundamentals", <u>Smart Mater. Struct.</u> 10:4, pp. 819-833, (August 2001).					
	4	Mohammadi, et al., "Structure of the FGF receptor tyrosine kinase domain reveals a novel autoinhibitory mechanism," <u>Cell</u> , 1996, V86, pp. 577-87.					
	5	Wybenga-Groot et al., "Structural Basis for Autoinhibition of the EphB2 Receptor Tyrosine Kinase by the Unphosphorylated Juxtamembrane Region," <u>Cell</u> , 2001, V106, pp. 745-757.					
	6	Hubbard, S.R., "Crystal structure of the activated insulin receptor tyrosine kinase in complex with peptide substrate and ATP analog," 1997, <u>Embo J.</u> , V16, pp. 5572-5581.					
	7	Hubbard et al., "Crystal structure of the tyrosine kinase domain of the human insulin receptor," <u>Nature</u> , 1994, V372, pp. 746-754.					
	8	McTigue, et al., "Crystal structure of the kinase domain of human vascular endothelial growth factor receptor 2: a key enzyme in angiogenesis," <u>Structure</u> , 1999, V7, pp. 319-330.					
	9	Xu et al., "Crystal structures of c-Src reveal features of its autoinhibitory mechanism," <u>Mol. Cell</u> , 1999, V3(5), pp. 629-38.					
	10	Bouyain et al., "The extracellular region of ErbB4 adopts a tethered conformation in the absence of ligand," <u>Proc. Natl. Acad. Sci.</u> , 2005, v102 N42, pp. 15024-15029.					
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